PI 518700-continued

donor id: 33993. origin: Bolivia. collected: February 05, 1987. collector: M. Nee. collector id: 33993. locality: Jardin Botanico, 12km E of center of Santa Cruz, Dept. Santa Cruz. latitude: 17 deg. 46 min. S. longitude: 63 deg. 04 min. W. elevation: 375m. Cultivated. Seed.

PI 518701. UNIDENT-Cucurbitaceae sp. CUCURBITACEAE

Donated by: Nee, M., The New York Botanical Garden, Bronx, New York, United States. remarks: Received through T.C. Andres, Dept. of Horticultural Science, New York State Agr. Exp. Sta., Geneva, New York. Received February 03, 1988.

donor id: 33825. origin: Bolivia. collected: January
25, 1987. collector: M. Nee. collector id: 33825.
locality: Gorge of Rio Pirai, 3km W of Angostura, Dept.
Santa Cruz. remarks: Seeds small. Wild. Seed.

PI 518702 to 518729. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Sun, Huan, Jilin Academy of Agricultural Sciences, Gongzhuling, Jilin, Peoples Republic of China; and Ministry of Agriculture, Animal Husbandry and Fishery, Beijing, Peoples Republic of China. remarks: Received through R.L. Nelson, USDA-ARS, Department of Agronomy, Univ. of Illinois, Urbana, Illinois. Entries in the 1988 China-U.S. Joint Soybean Cultivar Test. Received April 25, 1988.

- PI 518702 origin: China, Peoples Repub of. cultivar: FENGSHOU NO. 19. locality: Keshan, Heilongjiang. Cultivar. Seed.
- PI 518703 origin: China, Peoples Repub of. cultivar: HEFENG NO. 25. locality: Jiamusi, Heilongjiang. Cultivar. Seed.
- PI 518704 origin: China, Peoples Repub of. cultivar: HEIHE NO. 5. locality: Heihe, Heilongjiang. Cultivar. Seed.
- PI 518705 origin: China, Peoples Repub of. cultivar: HEINONG NO. 28. locality: Harbin, Heilongjiang. Cultivar. Seed.
- PI 518706 origin: China, Peoples Repub of. cultivar: HEINONG NO. 29. locality: Harbin, Heilongjiang. Cultivar. Seed.
- PI 518707 origin: China, Peoples Repub of. cultivar: SUINONG NO. 7. locality: Suihua, Heilongjiang. Cultivar. Seed.
- PI 518708 origin: China, Peoples Repub of. cultivar: CHANGNONG NO. 4. locality: Changchun, Jilin. Cultivar. Seed.